

Isolation of Promethium from Macroquantities of
Samarium, by Dieter Neumann, Werner Hayne,

GERMAN, per, Journal fuer Praktische Chemie,
Ser 4, Vol VIII, No 1/2, 1959, pp 28-32.

RIS J^CPR-12

195, 982

Sci

Vol 4, No 10

May 62

91
"Relations Between Iron-Hungarian Rites and
Folken Administration, by W. Gelson, G. Reguart.
RESEARCH, par. Arch. Research, Vol. 26, 1955,
pp 567-575.
MSI 6069

Sci/Int
Oct 68

363,351

New Features of a Rubroret Blast Furnace and First
Operating Results, by H. Th. Brandt, G. Heynert 93
et al.

GERMAN, per, Stahl und Eisen, Vol 86, No 21,
1966, pp 1345-1354.

HB 7002

G. Heynert

Sci/Materials
Jun 67

327,583

Comparative Assessment of the Productive
Efficiency of Blast Furnaces. Part II.
1964, 1965, C. Heybert.
1964, 1965, Stahl und Eisen, Vol 84,
No 12, 1964, pp 1339-1365.
1964

74

C. Heybert

1964
1965
1966

204,172

64
Effect of Hot Blast Temperature on the Operating Results
of the Blast Furnace, by W. Zischke, G. Heymerl.
GERMAN, per, Stahl und Eisen, Vol LXXXIII, No 8, 1963,
pp 1117-1125.
HSE 3560

Sci - Engr
Apr 64

255,080

Comprehensive Assessment of the Production
Performance of West Germany, Part I,
by H. Dorn, G. Heyneet.
GERMAN, INT. J. Ind. Econ. Vol 64, No 22,
1964, pp 1253-1266.
HB 6375

G. Heyneet

EE-Germany
Sci/Indus
May 65

180,096

Burden Preparation and Its Effect on Blast Furnace
Operation, by G. Heydert, P. Ischebeck,
W. von Spee.

GERMAN, per, Stahl und Eisen, Vol LXXXI,
5 Jan 1961, pp 1-12.

BISI 2184

Sci - Engr

Mar 62

189,250

The Metallurgy of Ferro-Manganese, by ^{G.}Haynert et
al. UNCLASSIFIED

GERMAN, for, Stahl u Eisen, 28 Nov 1957,
pp 1717-1728.

Iron and Steel Inst Tr 801
(16.0.0)

SLP 61-16336

71,729

Sci - Min/Met
Aug 58

The Distribution of the Burden Within the Blast
Furnace and Some Possibilities of Exercising an
Influence on It, by G. Heynert, et al.

GERMAN, per, Stahl und Eisen, 14 Apr 1960,
pp 473-483.

BISI 1716

Sci - Engr

133,730

Dec 60

Reduction Mechanism and Temperature Distribution in the Blast Furnace, by E. EBY Schurmann, W. Zischkale, P. Ischebeck, G. Heynert.

GERMAN, per, Stahl und Eisen, Vol LXXI, No 13, 1960, pp 854-861.

HB 5156

Sci - Engr
Oct 61

171,867

Reduction Experiments on Iron Ores and Sinters,
With Special Consideration of Carbon Deposition
and Expulsion of Carbon Dioxide and Combined
Water, by E. Schurmann, G. Heynart, H. Beer.

GERMAN, per, Stahl und Eisen, Vol LXXIX, No 13,
1959, pp 917-926.

HB 4663

Sci - Min/Met

May 60

116,533

Replacement of Sinter by ~~WXX~~Pellets With
Fully Prepared Burden, by G. Heynert.

GERMAN, per, Stahl und Eisen, Vol LXXXII,
No 25, 1962, pp ~~2222~~1641-1647.

CRL/T 1236

Sci-M/M

Oct 63

241,404

~~XXXXXXXXXXXXXXXXXXXX~~

The Reactions Occurring in the Blast Furnace as Seen
From the Kinetic Point of View, by G. Heynert, J.
Willems. UNCL

GERMAN, per, Stahl u Eisen, 29 Oct 1959, pp 1545-1554.

BISI 1518

Boi - Min/Met

(15 10s. 08.)

Mar 60

111,159

Impressions Gained During a Visit to Some Blast-
Furnace Plants in Japan, by G. Heynert.

GERMAN, per, Stahl und Eisen, Vol ~~IX~~ LXXXII,
No 24, 1962, pp 1720-1726.

HB 5794

Sci-M/M
Apr 63

229,360

Impressions From a Visit to Some Blast Furnace Plants
in the Soviet Union, by G. Heynert.

GERMAN, per, Stahl und Eisen, Vol LXXXII, No 24,
1962, pp 1727-1739.

HB 5869

Sci-M&M
May 63

229,826

Scope for Physical Chemistry in Metallurgy; by
A Review of Recent French Publications, by G.
Heynert

GERMAN, per, Stahl und Eisen, Vol LXXVI, No 16,
1956, pp 1049-1052.

Bratcher No 3808

\$5.80

42,897

Sci - Min/Metals
Jan 57 CTS

Observations and Experiments in the Reduction of
Iron Ores, by G. Heyner, et al. UNCL

GERMAN, per, Stahl u Eisen, 30 Oct 1958, Vol ~~XXXVII~~,
pp 1493-1505. 11023,

British Iron and
Steel Ind 1141

Sci - Min/Met

Excerpt

Apr 59

83,479

Hemert, Gerhard and Hodden, Kurt.
**TEMPERATURE PROFILE AND KINETICS OF THE
CONVERSIONS IN THE BLAST FURNACE. [1963]**
25p. (figs. tables) 35 refs.
Order from SLA \$2.60

63-16220

Trans. of Chemie-Ingenieur-Technik (West Germany)
1961, v. 33, no. 7, p. 469-478.

DESCRIPTORS: *Blast furnaces, Heat transfer,
Reaction kinetics, Temperature, Oxidation-reduction
reactions, Ores (Metal sources), Gases, Coke, Iron.

(Metallurgy, TT, v. 10, no. 5)

63-16220

I. Hemert, G.
H. Hodden, K.

1242000

Office of Technical Services

Heynsch, H. H.
WAVE PROPAGATION ALONG A HELICAL LINE:
NOTES ON THE PROPAGATION OF MICRO WAVES
AND LONGER WAVES ALONG A HELICAL LINE
PROVIDED WITH A DIELECTRIC SUPPORT AND A
COAXIAL OUTER CONDUCTOR. 18p 8rads
Order from SLA \$1.60

TT-64-16585

Trans. of Archiv der Elektrischen Übertragung
(West Germany) 1963, v. 17 (no. 5) p. 254-260.

(Engineering--Electronics, TT, v. 12, no. 3)

TT-64-16585

I. Heynsch, H.
II. Title: Propagation...

85181

Office of Technical Services

Heynisch, Hinrich.
THE RESONANT BACKWARD-WAVE OSCILLATOR,
A GENERATOR OF MICROWAVES. [1961] 13p.
9 refs.
Order from SLA \$1.60

61-20525

Trans. of Arch[iv der] Elek[trischen] Übertragung
(West Germany) 1960, v. 14, no. 12, p. 531-538.
Another trans. is available from ATS \$16.65 as
ATS-21N53G [1961] 13p.

DESCRIPTORS: *Backward-wave oscillators,
Resonance, Operation, Electrical properties,
*Microwaves, Generators, Oscillators.

(Engineering--Electronic, TT, v. 7, no. 2)

61-20525

I. Heynisch, H.

185287

Office of Technical Services

NCH-202 245 Field 7B, 7C

Heyns, K.; Paulsen, H.
RECENT METHODS IN PREPARATIVE ORGANIC
CHEMISTRY. Part 2, Section 8: Selective Catalytic
Oxidations With Noble Metal Catalysts. 1965, 28p.
HCH-8621.
Order from HCH: \$36.00 as HCH-8621

Trans. of Angewandte Chemie (West Germany)
v69 p600-8 1957.

I. Title: Selective...
II. International Information
Clearing House,
Midland, Mich.

Proteins and Protein Decomposition Products, VIII.
The Occurrence of Norvaline and Norleucine in Protein
Proteins, by Heyna, K. and Wolfgang, W., 17 p.

GERMAN, per, Z Physiol Chem, Vol 289, 1952, pp 85-9

SIA Tr 3120

Sci

Jun 58

64,999

Behavior of Some Derivatives of Normal Pentane
Under Electronic Impact, by L. D'Or, J. Heyns, J.
Momigny, 15 pp.

FRENCH, Per, Soc Chim Belg Bull, 1957, Vol LXVI,
No 7/8, pp 512-524.

SLA 59-10586

Sci
Oct 59
Vol 2, No 3

99,904

Steric and Inductive Influence in the Breakdown of
Synthetic Polypeptides, by K. Heyns.

GERMAN, per, Journal of Polymer Science,
Vol XXX, No 121, 1958, pp 373-379.

C. S. I. R. O. T466

Sci

May 60

115, 675

- The Significance of Transamination in Metabolism,
by K. Heyns, 42 pp.

GERMAN, per, Angewandte Chemie, Vol LXI, No 12,
Dec 1945, pp 474-482.

NIH

Scientific - Biology

Jan 54 CTS

8656

Heyns, Kurt.
OXIDATIVE TRANSFORMATIONS ON CARBOHYDRATES
I. DETERMINATION OF 1-SORBOSE IN PRESENCE
OF 2-KETO-L-GULONIC ACID, [1964] 10p
Order from K-H \$6.00 K-H-2980-c

Trans. of [justus Liebiges Annalen der] Chem[ie]
(Germany) v. 558, p. 171-177.

(Biological Sciences--Biochemistry, TT, v. 12, no. 1)

TT-64-12879

I. Heyns, K.
II. Title: Determination...
III. K-H-2980-c
IV. Kroege-Hocher Science
Library Associates,
Detroit, Mich.

115453

Office of Technical Services

Kurt Heyns

Model Studies on the Formation of Organic Compounds
in Simple Atmospheric Gases by Electric Discharges,
by Kurt Heyns, 16 pp.

GERMAN, per, Naturwissenschaften. Vol 44, No 14,
1957, pp 385-389.

NASA TT F 13757

Oct 71

Titration in Nonaqueous Solutions; 4. Oxidation-
Reduction Titration in a Medium of Anhydrous Acetic
Acid, by O. Tomicek and A. Heyrovsky, 22 pp.
UNCLASSIFIED

CZECH, per, Chem Listy, Vol XLIV, 1950, pp 245-253.

AEC Tr 1835

Scientific - Chemistry

April 54 CTS/DEX

11,810

Contribution ~~of~~ to the Study of Trivalent
Chromium, by N. Demassieux, J, Bayrovsky, 6 pp.

FRENCH, per, J Chim Phys, Vol XXVI, 1929, pp
219-223.

AEC Tr 3659

Sci - Chem

Jun 59

90, 280

(FDD 27815)

Dr Heyrovsky's Efforts and Achievements (China), by Han
Tsu-k'ang, 10 pp.

CHINESE, no par, ~~Sci~~-Shih-chieh, Vol XI, No 3,
Shanghai, 10 Mar 1956, pp 117-120.

CIA/FDD U-8433

PS - China

Sci - Chemistry, analytical

~~36, 36, 36~~

368-2

The Conversion of Fructose and Sorbose With Ammonia
and Amines, by S. H. Hays, Rolf Eichstätt,
Karl-Heinz Meinesche, 13 p.

GERMAN, per, Chem Berichte, 1955, Vol LXXXVIII,
No 10, pp 1551-1555.

SIA 60-10186

Sci
N'y 60
Vol 3, No 4

116, 772

Subcommittee on Aerodynamic Measuring
Technology, by Alfred Heyser. /11
GERMAN, rpt, WGL-5/1962, Conference Held
in Aachen West Germany, 26 Apr 1962.
*NASA TT F-11,856

Sci-Phys
Mar 69

378,583

Heywang, H. and Preissinger, H.
COUNTING OF SELF-HEALING PUNCTURES IN
METALLIZED PAPER CAPACITORS UNDER DC
VOLTAGE. [1962] 19p. 9 refs.
Order from SLA \$1.60

62-14787

Trans. of Siemens Zeitschrift (West Germany) 1961,
v. 35, no. 6, p. 493-499.

DESCRIPTORS: *Paper capacitors, Metal coatings,
Pulse counters, Direct current, Voltage, Life
expectancy.

(Engineering--Electrical, TT, v. 8, no. 6)

62-14787

- I. Title: Self healing
punctures
- I. Heywang, H.
- II. Preissinger, H.

C222816

Office of Technical Services

A Hydrogen-Like Model of the Valency in Semi-conducting Compounds of the A^{III}B^V Type, by W. Heywang and B. Seraphin, 11 pp.

GERMAN, per ² Naturforsch, Vol XIa, 1946, pp 425-429. [^]

SLA 57-3355

Sci

Aug 58

72,330

Stray-Capacity of Materials Having High
Dielectric Constants, by W. Heywang,

GERMAN, per, Z. Angew. Phys, Vol V,
No 5, 1953, pp 161-163.

R.A.E., Paraborough
Tr No 485

Scientific - Physics Feb 55 CTS

20,856

The Stability of Vertical Molten Zones, by
W. Haywang, G. Ziegler, 4 pp.

GERMAN, per, Z. Naturforschung, Vol X/ IXa,
1954, pp 561,562.

S.L.A. Tr 1243

AEC ORNL 41400 PIN 009767
42,618

Sci - Min/Metals
Jan 57 OTS

On Depolarization Effects in Polycrystalline 116
 BaTiO_3 , by R. Kniepke and W. Heywang
GERMAN, per, Zeit. Fur Ang. Phys. Vol 6, No
9, 1954, pp 385-390.
MLL Ref: 6180.59 (1625)

Sci-Chemistry
July 68

W. HEYWANG

360,926

The Conductivity of Silicon, by W. Heywang, et al,
3 pp.

GERMAN, per, Naturwissenschaften, Vol XLII, No 1/
13, 1954, pp 301,302.

S.L.A. Tr 1242

Sci - Electricity
Jan 57 CTS

42,617

On the Stability of Vertical Melt Zones, by W.
Heywang, 18 pp.

GERMAN, per, Z Naturforsch, Vol XI^a₂, 1956, pp 238-
243.

SLA Tr 57-1347

Sci - Electronics
Jan 58

58, 179
TIL TR 4840

On the Stability of Vertical Melting Zones, by 40
W. Heywang.
Meteor., for, Zeit. Naturforsch., Vol 11a, 1956,
pp 238-243. P911010667
REC 0001-tr-1401

W. Heywang

Sci/Atmospheric Sciences
Feb 57

318,517

The Mechanism of the Voltage Dependent Contact Resistance of Silicon Carbide, by W. Heywang, 26 pp.

GERMAN, per, Z. Angew Phys, Vol VIII, 1956, pp 398-405.

SLA 57-3455

Sci

Aug 58

72, 730

The Complex Reactivity of Nitro, "Cold &
Combustion" as Confirmation of the Barrier-
Layer Model, by W. Heywang, 1967
Chem. Rev. 67, 1043-1055
Vol 16, 1967, No 1, pp 1-5
SEA 11-6-10037

W. Heywang

Sci - Rev
May 67

326,542

Contribution to Analysis of Tall Oil and of Tall
Oil Esters, by E. Hezel.

GERMAN, per, Fette und Seifen, Vol LII, No 3, Mar
1950, pp 149 - 153.

QQMG Tr
QMT-236

Sci - Chem

Jan 52 CTS

A-4106

Water Heater, by Johannes Heizinger.

GERMAN, patent No 817,357, 2 pp.

US Dept of Commerce
Patent Office
Sci Lib (gift)

Sci - Engineering
May 58

63,478

Effect of Exhaust Gases Upon a Human Being
and His Environment, by H. G. Hertke. USCL

GERMAN, per, Auto Tech 2, Vol LIX, No 10,
1957, pp 302, 303.

DSIR 34991/UT

Sci - Med
Apr 59

85,084

Protection of Religion and Other Conditions in Tibet,
by Ngawang Jalsao, 3 pp.

CHINESE, Peking, 22 Apr 1959. (Available CIA Lib)

AmerConGen, Hong Kong
Ext From Current Background, No 563
27 Apr 1959

FE - China
Soc - Religion
May 59

86,756

Contribution to the Statics of a Torsionless Grillage,
by Z. Hiba, 23 pp.

SOERMAN, rpt, Beitrag zur Statik des Drillweichen
Tragerrostes.

Dept of Modern Languages
North Carolina State College

Sci
Feb 64

Pre-fabricated Reinforced Concrete Highway
Bridge Over the Bjelica River, by Zivojin Niba,
5 pp. UNCLASSIFIED

SERBO-CROATIAN, per, Izgradnja, No 3, Mar 1954,
pp 32-37, Encl to IAI-260-54.

AF 625921

Mar - Yugoslavia

13,571

Economic

CTB/DEX

Scientific - Engineering

CIA D 58385

7850

J-1493

Trais Kirchen - An Unknown Step (Hungary), by Jozef
Hibner, 2 pp

POLISH, wk np, Trybuna Wolnosci, Warsaw, 18 Nov 1956,
p 2.

*CIA/UT-7850

EEur - Hungary
Pol

Ground-water Salinity in Ciechocinek Lowland,
by J. Hibner and H. Kucharski,
POLISH J. of Geology, Vol XX, No 19,
1968, pp 434-439.
CESTI TT 63-11363

J. Hibner

Sci-A, ri

loc 66

316,623

Velocity Distribution of Individually
Scattered Molecules in Gases, by J. W. Hiby,
M. Pahl.

GERMAN, per, Zeitschrift fuer Physik,
Vol. ~~XXXX~~ CXXX, 1951, pp 348-355.

NZDIA

Sci-Phys

Oct 63

241, 409

Individual Scattering of Molecules in a Gas
With Maxwellian Distribution, by J. W. Hiby,
M. Pahl.

GERMAN, per, Zeitschrift fuer Physik, Vol CXXIX,
1951, pp 517-529.

NZDIA

Sci-SYNPhys

Oct 63

241, 408

The Influence of Binary Collisions of the Molecular
Flow of Gases, Part I, Long, Cylindrical Tubes, by J. W.
Hiby, M. Pahl, 21 pp. 51

GERMAN, per, Z. Naturforsch., Vol VIIa, 1952, pp 533-541.

ANC Tr 1885

Scientific - Physics
CTB/DEX

14,362

Foreign Gas Hindered and Pure Molecular Flow
Through Multiple Bent Tubes as a Model for a
Pore System, by J. W. Hilby, M. Pahl, 10 pp.

GERMAN, per, Z Naturforsch, Vol XIIa, 1956, pp
80-84.

AEC 3463

Sci - Nuc Phys

Jan 59

79,564

The Influence of Binary ^g Collisions on the
Molecular Flow of Gases. Part II. Narrow
Channels Between Flat Plates: Perforated Plates:
Short Tubes: Porous Media, by J. W. Hiby, M. Pahl,
26 pp. ^g

GERMAN, per, Z. Naturforsch., Vol VIIa, 1952,
pp 542-553.

ARC Tr 1886

scientific - Physics
CTB/DEX

14,415

Behaviour of Cast Iron Under Tensile Stress, by
F. Rickel.

GERMAN, per, Giesserei, Technisch-Wissenschaftliche
Beiherte, Vol XVI, Sept 1956, pp 815-828.

ASLID-087

Sci
An; 59

94,562

**Studies On the Grease Resistant Finish With Urea
Formaldehyde Resin. Report (8) by M. Hida.**

**JAPANESE, per, Society Of Textile Cellulose
Industry, Japan. Journal, Vol XII, 1956, pp 412-427.**

CASIO

Oct. 62

Crease-Resistant Finish Of Fabrics With Urea-Resin.
(Studies On the Crease-Resistant Finish Using Urea-
formaldehyde Resin V - the Catalyst For Uncondensed
Finishing Solution (3). by N. Hida.

JAPANESE, Jor, Society Of Textile Cellulose Industry,
Japan Journal, Vol IX, No 2, 1953, pp 81-85.

CX100

Oct. 62

Lime Chlorosis in Vineyards, Instituto Nacional
de Investigaciones Agronomicas Madrid, by M.
Candela, L. Hidalgo.
SPANISH, por, Boletin, No 18, 1958, pp 383-433
CEIRO/No 6/02

L. Hidalgo

Bci -
Jul 67

334,207

(DC-3801)

Letter H From Ratu Aminah Hidayat to Nina
Popova, by Aminah Hidayat, ~~XXXX~~ 4 pp.

H INDONESIAN, np, Harian Rakjat, No 2972, 18 Oct
1961, p 3.

JPBS 12078

Asia - Indonesia

Pol

Feb 62

180, 848

Studies of the Potentiometric Titration of Boric
Acid With Alkali, by H. Tanabe, K. Hidaka.

JAPANESE, Annual Reports Takeda Research Laboratory,
Vol IX, 1950, pp 68-72.

Butcher Tr 2908

Scientific - Chemistry

Price \$4.80

Nov 53 CTS

7276

Drying of Seedless Grapes, by L. Hidalgo,
M. Candela.

II

SPANISH, per, Instituto Nacional de Investigaciones
Agronomicas, Madrid, Boletin, Vol XIX, No 41,
1959, pp 219-269.

CSIRO 5570

Sci
Dec 62

Lime Chlorosis in Vineyards, by L. Hidalgo,
M. Candela.
SPAIN, per, Instituto Nacional de Investiga-
ciones Agronomicas. Madrid. Boletin
Vo. 18, 1958, pp 383-439
CSIRO/No. 6902

L. HIDALGO

Sci -
Aug 67

335-967

On the Problem of Chinese Economic Development by
Gao Xiang, 29 pp.
HONGKONG: Hong Kong University Press, Vol. 2, No. 1, 1966,
pp 145-174.

FE-Eliza
Hong
May 64

275-284

284, 275

(NY-6367)

The Achievements of Public Highway Transportation
in 1960 and Its Tasks in 1961 in Hungary, by
Gyorgy Hidas, 9 pp.

HUNGARIAN, per, Kozlekedesi Kozlony, No 8,
19 Feb 1961, pp 130-133.

JPRS 9634

Ebur - Hungary

Econ

Jul 61

160,311

Studies on Treatment Methods for Low-Temperature
Tar II. Preparation of Gasoline From Low-Temperature
Tar, by Tautomu Kuwata, Hidehiko Ueda, 3 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol XLVII,
No 7, 1944, pp 627-629.

SLA 60-10034

Sci

Jun 66

118,321

Railroad Construction in Communist China After the
Great Leap Forward, by Shirahama Hidekichi, 10 pp,
ED 2139710. UNCLASSIFIED

JAPANESE, per, Tŕiriku Mondai, Mar 1960.

USACRAPAC, PD
101465

FE - China
Econ
Aug 60

122,473

Magnetochemistry of Petroleum. II. Magnetic
Constants and Rings and Ramifications of
Hydrocarbons, by Hidemasa Honda, 21 pp.

JAPANESE, per, Nenryo Kyokai-Shi, Vol XXXIII, 1954,
pp 134-143.

SLA 59-15690

Sci - Chem
Dec 59
Vol 2, No 4

102,767

Facts and Problems Concerning Okinawa, by
Kon Hidemi, 4 pp.

JAPANESE, np, Kumamoto Nichinichi Shimbun,
5 Apr 1962, Rpt No 1270/62. 9665288

500th INTC Gp
Doc No 106354 (1a)

FE - Japan

Econ

25 Jun 62

203,581

(DC-3801)

On Peaceful Coexistence, by M. Aso, 4 pp.
JAPANESE, ~~PER~~ PER ~~PER~~ PER, Gekkan Gakushin, Oct 1961,
pp 52-61.

JPRS 12540

125.001

A Look at Healthy North Korea by a Yomiuri
Shimbun Reporter, by Akinoto Hideo, 4 pp.

KOREAN, ap, Yomiuri Shimbun, 17 Jan 1960.
CIA 652458

USACRPAF Tr No 101208

FE - Korea
Econ - Power
May 60

116, 167

Corrosion in Stainless Steel Pipes in Na to Sodium Systems
Liquid Metals. II, by Aramaki Hiroo, 19 pp.
JAPANESE, per, Nippon Gakkaishi Gokushu.
Vol IV, No 5, 1962, pp 261-267. 9 128808
AEC-NP-Tr-1228

Sci-M/M
Jun 65

281.065

STUDY OF LIPOTROPHY CAUSED BY CYASIN, A TOXIC
GLYCOSIDE IN THE JAPANESE SAGO PALM, CYCAS REVOLUTA
THUNB, BY HIROSHI OKUZONO, HIDEO ITO, SHO WATANABE,
9 PP.

JAPANESE, PER, KUMMOTO MED J. VOL XXXIII, NO 2, 1952
PP 338-341.

NIH 6-84-62

SIC 4 - BIOL, CHEM

208,820

AUG 62

A Method of Refining of Uranium Ore in
Japan, by Hideo Kinoshita.
JAPANESE, per. FAPI, Vol 27, No 2,
pp 121-127, 1963 9230496
AEC NSJ-Tr-8

64

Hideo Kinoshita

Sci-Eng M+M
Nov 65

291,620

Agricultural Socialist Competition for This Year in
the Far Eastern Oblasts of the Soviet Union,
by Miura Hideo.

JAPANESE, per, Tairiku Mondai, Jun 1960.

USACRAFA:, PD
101985

USSR

Econ

Aug 60

123,806

Adsorption of Monomer in the Polymerization of
Acrylonitrile, by Hideo Nagao, Moriya Uchida, Teruo
Yamaguchi, 12 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol LIX, No 6,
1956, pp 695-698.

SLA 59-15275

Sci - Chemistry

Absorption of π Monomer in the Polymerization of
Acrylonitrile, by Hideo Nagao, Moriya Uchida,
Teruo Yamaguchi, 12 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol LIX, No 6,
1956, pp 695-698.

50

59-
SLA 15275

Sci - Chem

Dec 59

Vol 2, No 4

102,755

An Investigation of the Magnetism of Metallic
Oxide Magnets, by K. Yagoro, T. Nobori, T.
Hideo, 32 pp.

JAPANESE, per, J Chem Soc, Vol LV, No 6, 1934,
pp 584-589.

SLA 57-5742

Sci
Aug 58

70,362

(NY-7080)

FIBER YIELDING PLANTS IN COMMUNIST CHINA, BY
YONEZAWA KIREO, 20 PP.

CHINESE, PER, AJIA KEIZAI JUMPO, NO 492,
21 JAN 1962, PP 1-14.

JPRS 14058

ASIA - CHINA
ECON
SCI - BIOL
JUN 62

199,120

(NY-6621)

Visit to the Shih-ching Shan Iron and Steel
Company, by Yonezawa Hideo, 7 pp.

JERANESE, per, Ajia Keizai Junpo, No 472,
1 Jul 1961, pp 14-18.

JPRS 10129

ASIA - Japan

169, 153

Econ

Sep 61

(NY-6879)

SUPPLY AND DEMAND OF DURABLE CONSUMER
GOODS IN COMMUNIST CHINA, BY HIDEO YONEZAWA,
9 PP.

CHINESE, PER, AJIA KEIZAI JUMPO,
NO 486, 2L NOV 1961, PP 1-9.

JPRS 12558

ASIA - CHINA
ECHO .
FEB 62

183,143

Recollections of the Technical Research Headquarters,
by Aoyama Hideraburo, 13 pp.
FOR OFFICIAL USE ONLY
JAPANESE, rpt, Japan Defense Agency, 10 Nov, 1961,
pp 121-133. 9097176
FSTC 381-T64-103

FE-Japan
Mil
Jun 65

279,053

Ten Year History of the Technical Research Head-
quarters, by Aiyama Hidenobu, 50 pp.
FOR OFFICIAL USE ONLY
JAPANESE, rpt, Japan Defense Agency, 10 Nov, 1962,
pp 67-81. 9897176
FSTC 381-T64-103

EE-Japan
Mil
Jun 65

279,682

Revisionism in the Japanese Communist Movement
-- The Kasuga Antiparty Group, by Hidesato
Funata, 27 pp.

JAPANESE, per, Zenei, Feb 1962, pp 2 46-55.

JPRS 12954

Asia - Japan
Pol
Mar 62

187,884

(10-6575)

On the Pressure Loss of Turbulent Flow Through
Curved Pipes (Report 1), by Hidesato Ito, 16 pp.
JAPANESE, rpt, Memoirs of the Institute of High
Speed Mechanics, Tohoku University, Sendai, Japan,
Vol LXXVI, 1952, pp 63-76. 9697592

DDC PC 12-425

Sci - Eng
Aug 65]

267,270

Hidesato Ito

Hidetake Kakinama

Fundamental Studies on the Ion Exchange Separation of
Isotopes (VI), by Hidetake Kakinama, Kimiko Kurisu, 16 pp.
JAPANESE, per, Nippon Genshiryoku Gakkaishi, No 5, 1963,
pp 292-299.

AEC/ORNL/Tr-2506-71

July 71

Hindrance of Gamma Transition Probability by
Pairing Correlation Interaction, by Hidetsugu
Ikegami, Takeshi Udagawa, 15 pp.

RUSSIAN, rpt, pp 129-137. 9215566

AEC-HP-17-1060

Sci - Nucl Sci

Dec 63

An Improvement on the Nijboer-Nichuis Method for
Calculating Diffraction Patterns, by Hideya Gamo,
5 pp.

JAPANESE, per, Oyo Butsuri, Vol XXVII, No 10,
1959, pp 633, 634.

/SLA 59-15594

Sci
Dec 59
Vol 2, No 4

103088

On the Stomach Contents of the Skipjack, by
Hideyuki Hotta, Toru Ogawa, 33 pp.

JAPANESE, par, Tohoku Kaiku Suisan Kenkyusho Kenbun
Hokoku, No 4, 1955, pp 62-82.

SLA 50-10738

Sci

190,020

Mar 62

Vol IV, No 6

Method for the Detection of a Conductor in the Sea
from The Air, by Hideyuki Kikuchi, Shigeo Kikuchi.
UNCLASSIFIED

JAPANESE, Patent appl, 1957.

Navy 2530/BuShips 669

Sci - Geophysics
Jun 60

118,702